

Docket No.: NEC-01P205-H1a
WAK.097



09/987459

IFW

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re patent application of

Tarou KANEKO

U.S. Patent No.: 6,879,748 B2

Group Art Unit: 2883

Issued: April 12, 2005

Examiner: Eric K. Wong

For: ARRAYED WAVEGUIDE GRADING WITH OPTICAL INPUT AND
OUTPUT CHARACTERISTICS SETTABLE TO DESIRED VALUES

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

PRIOR ART SUBMISSION

Sir:

For the possible benefit of anyone subsequently evaluating the scope and/or validity of the above patent, it is respectfully requested that the following references, cited in the corresponding divisional application, U.S. Application Serial No. 10/452,256, be placed in the file wrapper:

1. U.S. Patent No. 6,418,249, issued July 2002.
2. U.S. Patent No. 6,181,849, issued January 2001.
3. U.S. Patent No. 6,442,311, issued August 2002.

The undersigned has not reviewed the teachings of these references in detail and, thus, makes no representations concerning their relevancy or materiality.

Respectfully submitted,

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